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49347: WASTE STREAM PROFILE
TA-22 MAGAZINE D&D CONCRETE FOR RECYCLE

F: Nuclear Materials				
NM Type	Nuclear Material Name	Concentration		
		From	To	Unit
G: Composition				
CAS Number	Material Name	Concentration		
		From	To	Unit
	TOTAL AROCLORS	0.00	0	ppm
	Concrete/ Concrete Block	90.00	100	wt%
	Metal Rebar	1.00	5	wt%
I: Nuclides				
Nuclide Abbreviation	Concentration			
	From	To	Typical	Unit
J: Special Characteristics				
Characteristic Name	Response			
Inorganic				
PCB Source Concentration: PCB < 50 ppm				
K: Work Path				
Path Name	Status			
SW-MUNI Container	Active			
SW-MUNI Waste Item	Active			
L: Comments				
Name	Date and Time	Comments		
H: Reviewer				
Z-Number	Name	Approval	Signature Date and Time	
Waste Generator Certification				
353779	RYANNECHAPMAN	Approved	7/27/21 9:21 am	
Waste Management Approval				
318805	ADAMTRUJILLO	Approved	7/27/21 11:22 am	
RCRA Review				
239137	ROBERTMOLTER	Approved	7/27/21 11:41 am	
PCB Review				
091572	JOHNVALDEZ	Approved	7/28/21 2:09 pm	
Municipal Waste Review				
091572	JOHNVALDEZ	Approved	7/28/21 2:12 pm	